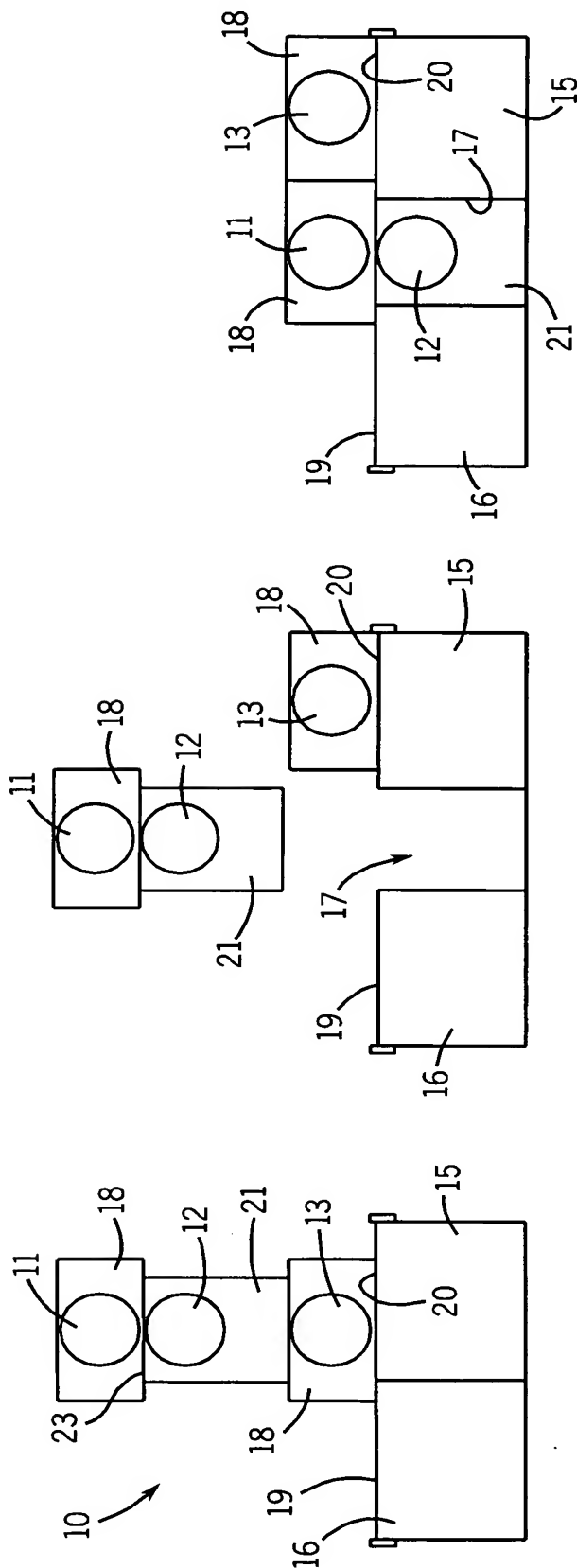




# ROTARY DIE CUTTER WITH RECTILINEAR SPLIT DIE CYLINDER TRANSLATION

Inventors: Michael Elkis et al  
Attorney Docket No. 4864-00020

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ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
DIE CYLINDER TRANSLATION

Inventors: Michael Elkins et al  
Attorney Docket No. 4864-00020

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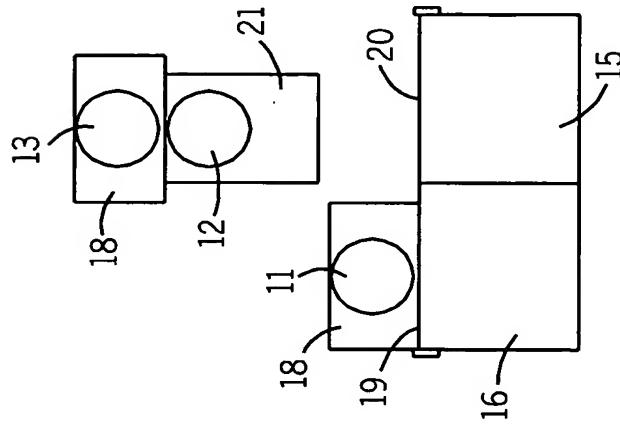


FIG. 6

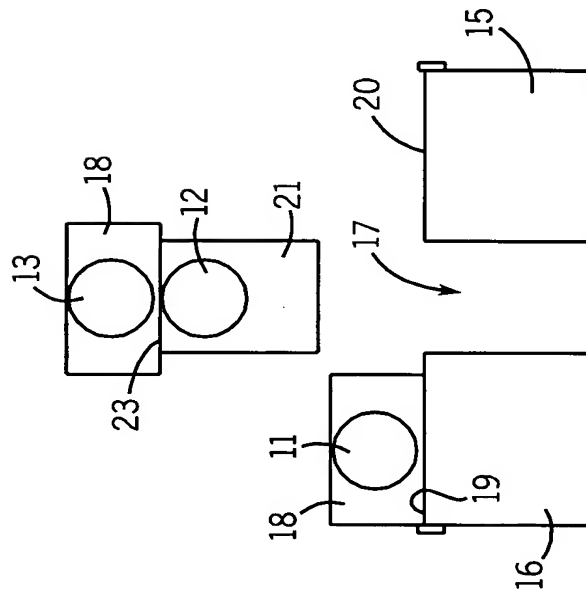


FIG. 5

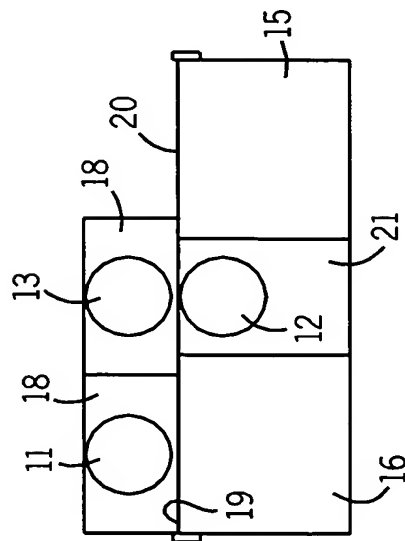


FIG. 4

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ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
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Inventors: Michael Elks et al  
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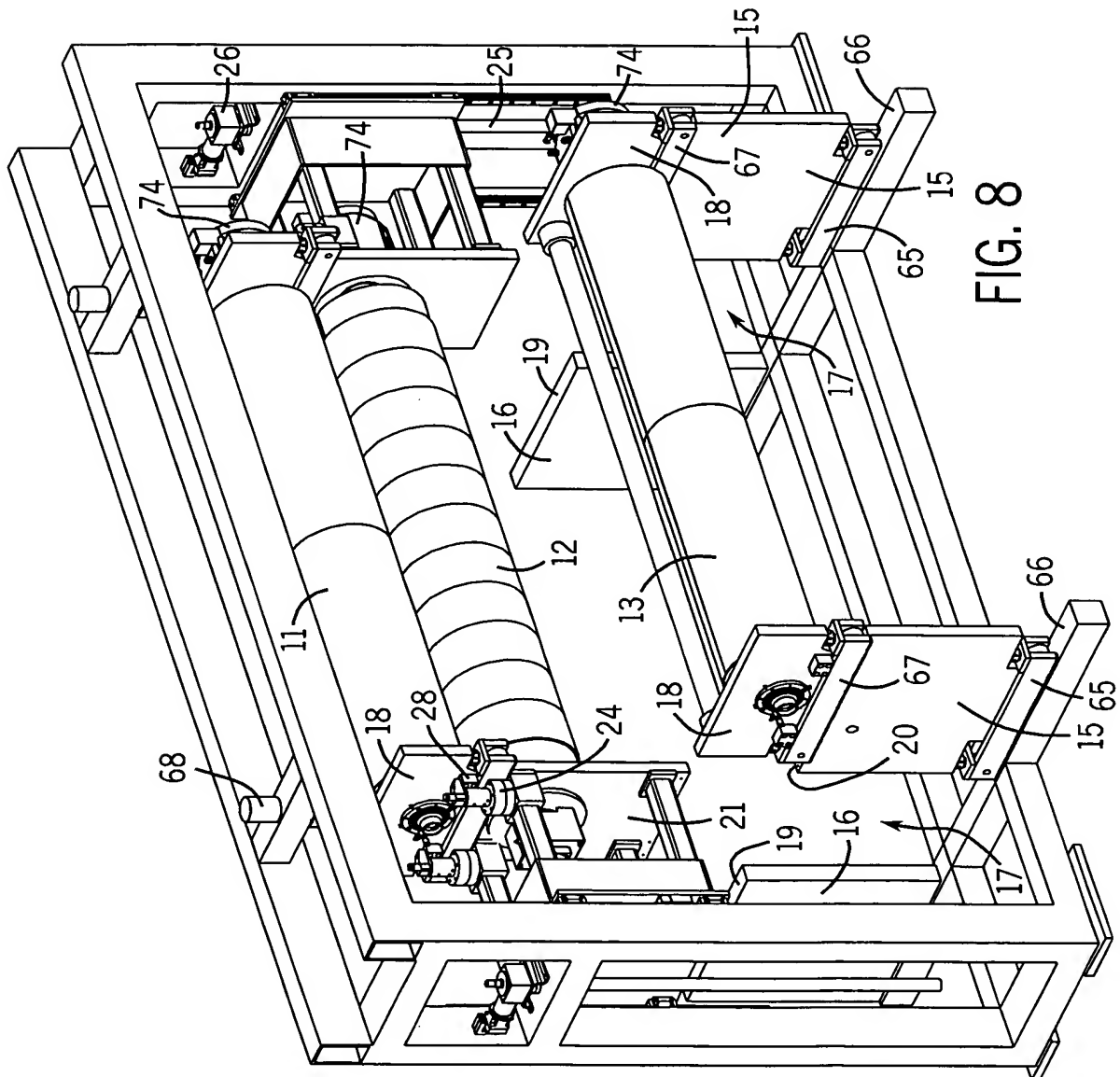
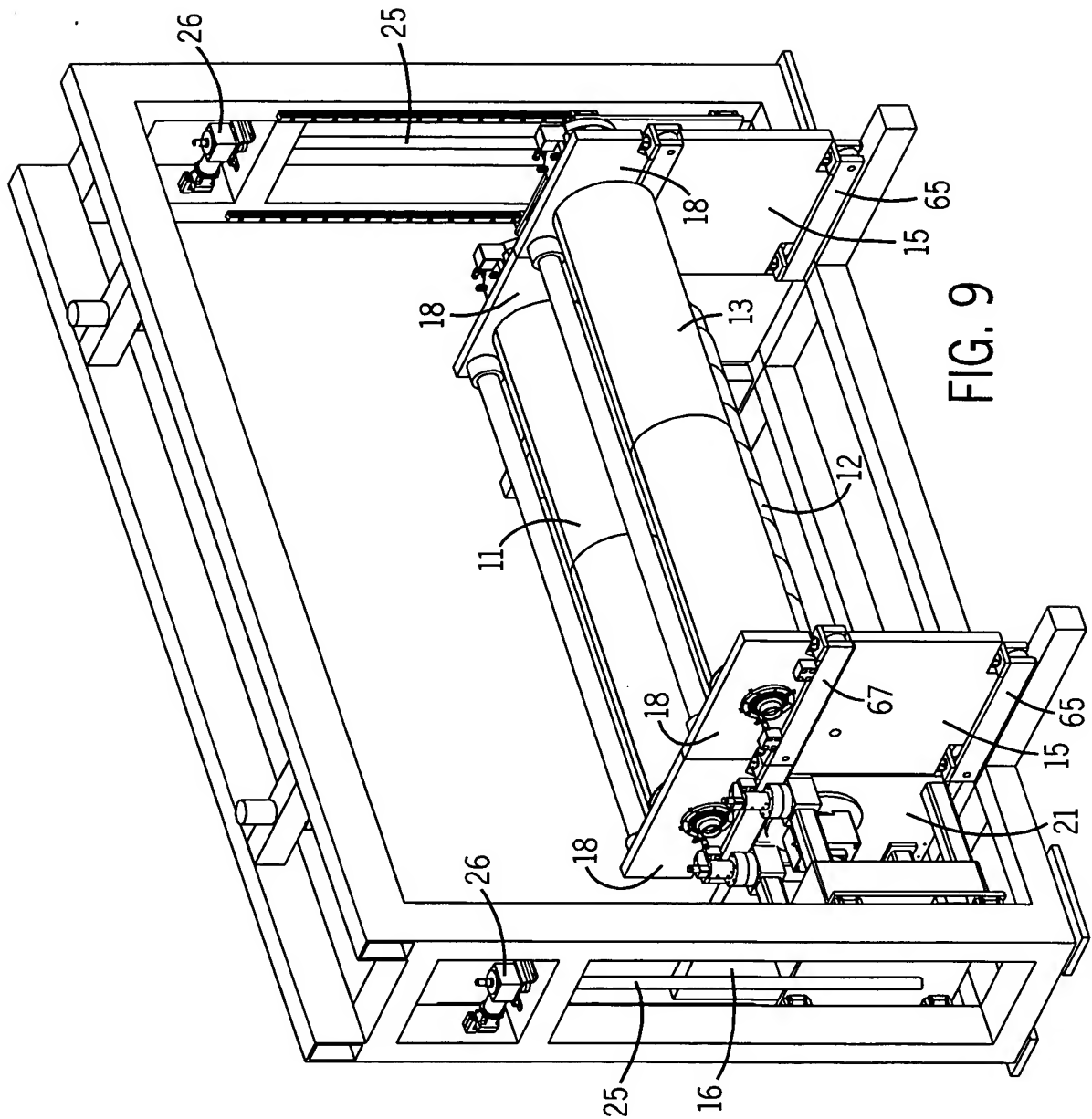


FIG. 8

ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
DIE CYLINDER TRANSLATION

Inventors: Michael Elks et al  
Attorney Docket No. 4864-00020

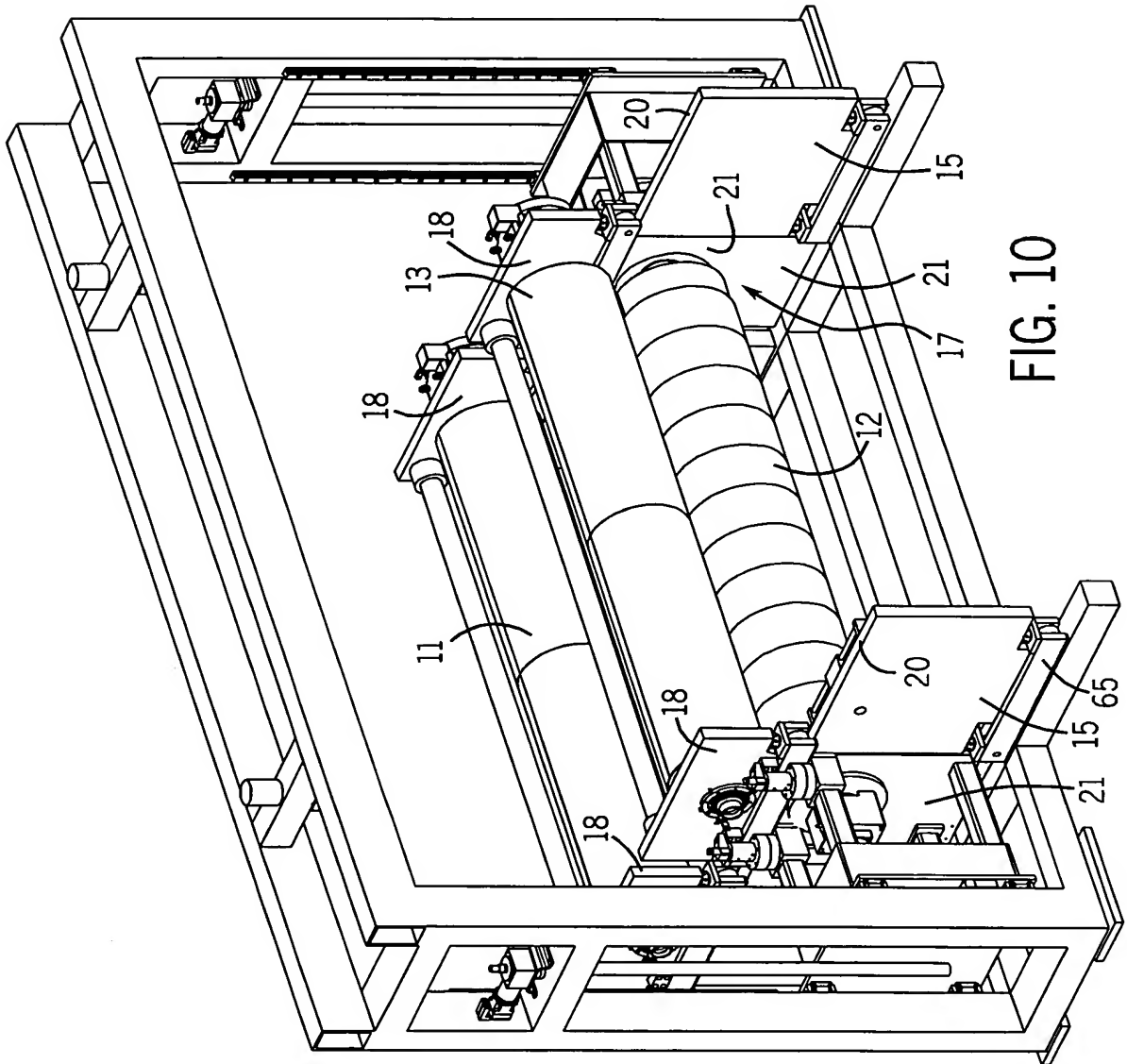
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ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
DIE CYLINDER TRANSLATION

Inventors: Michael Elks et al  
Attorney Docket No. 4864-00020

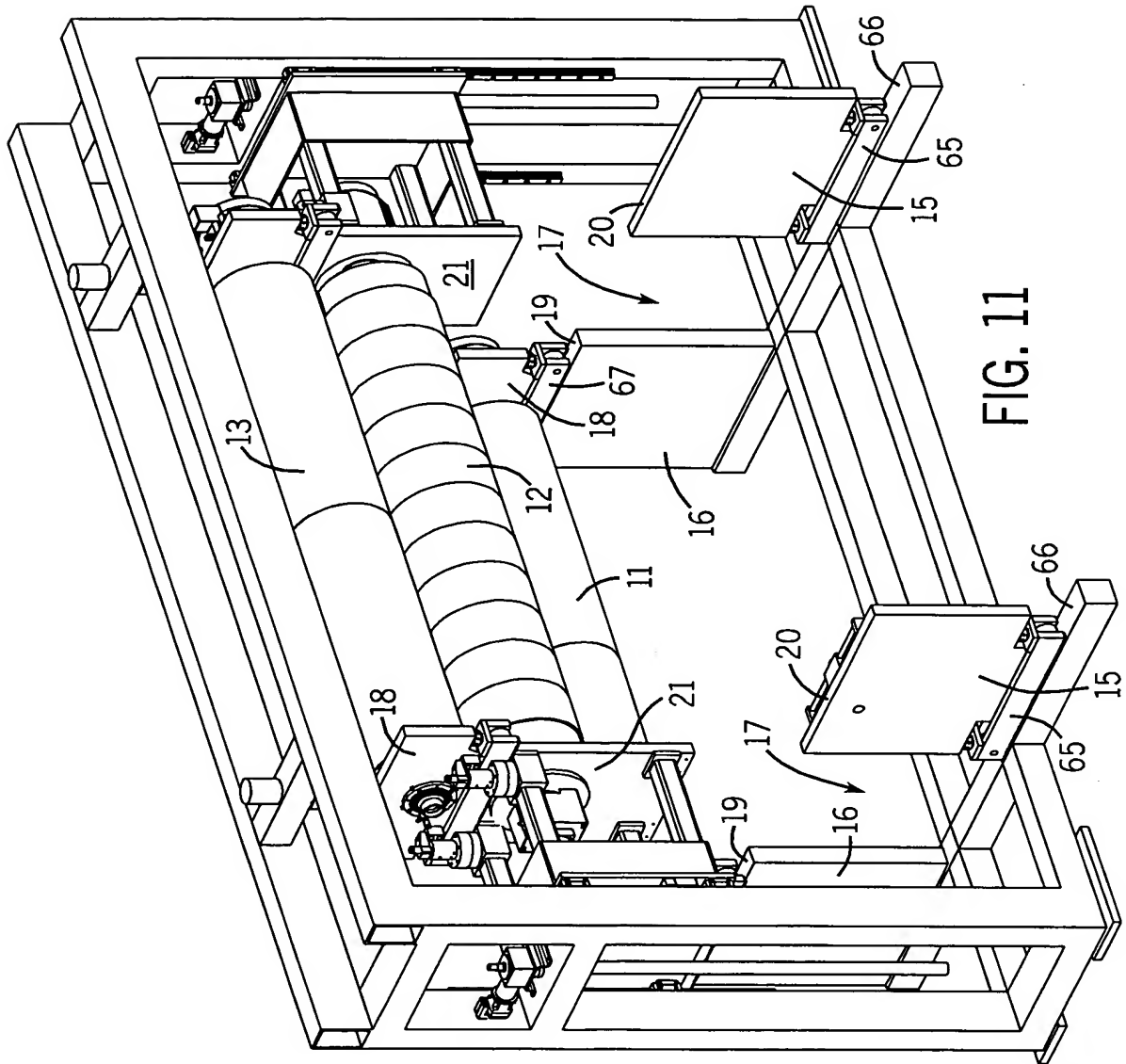
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ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
DIE CYLINDER TRANSLATION

Inventors: Michael Elks et al  
Attorney Docket No. 4864-00020

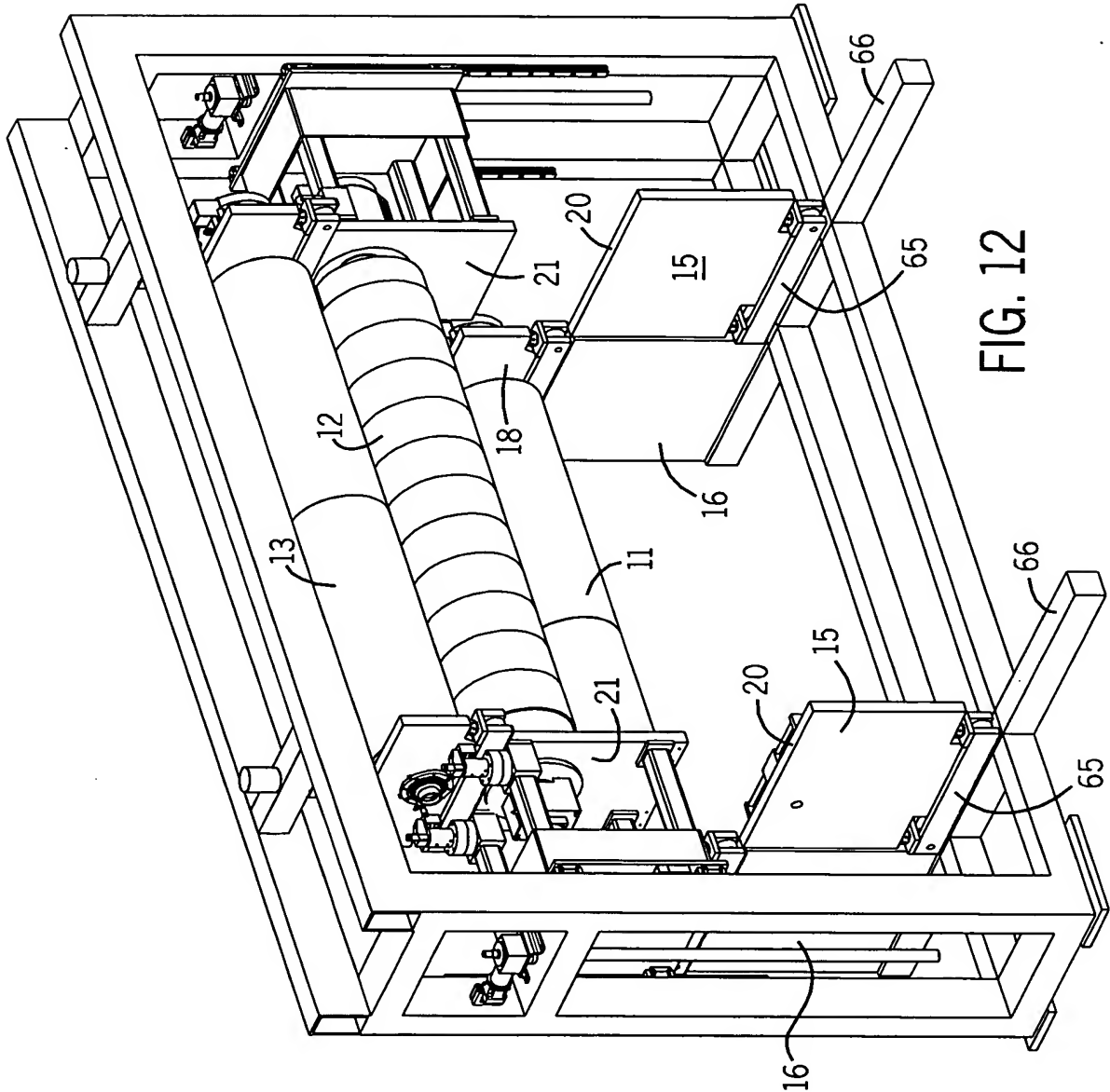
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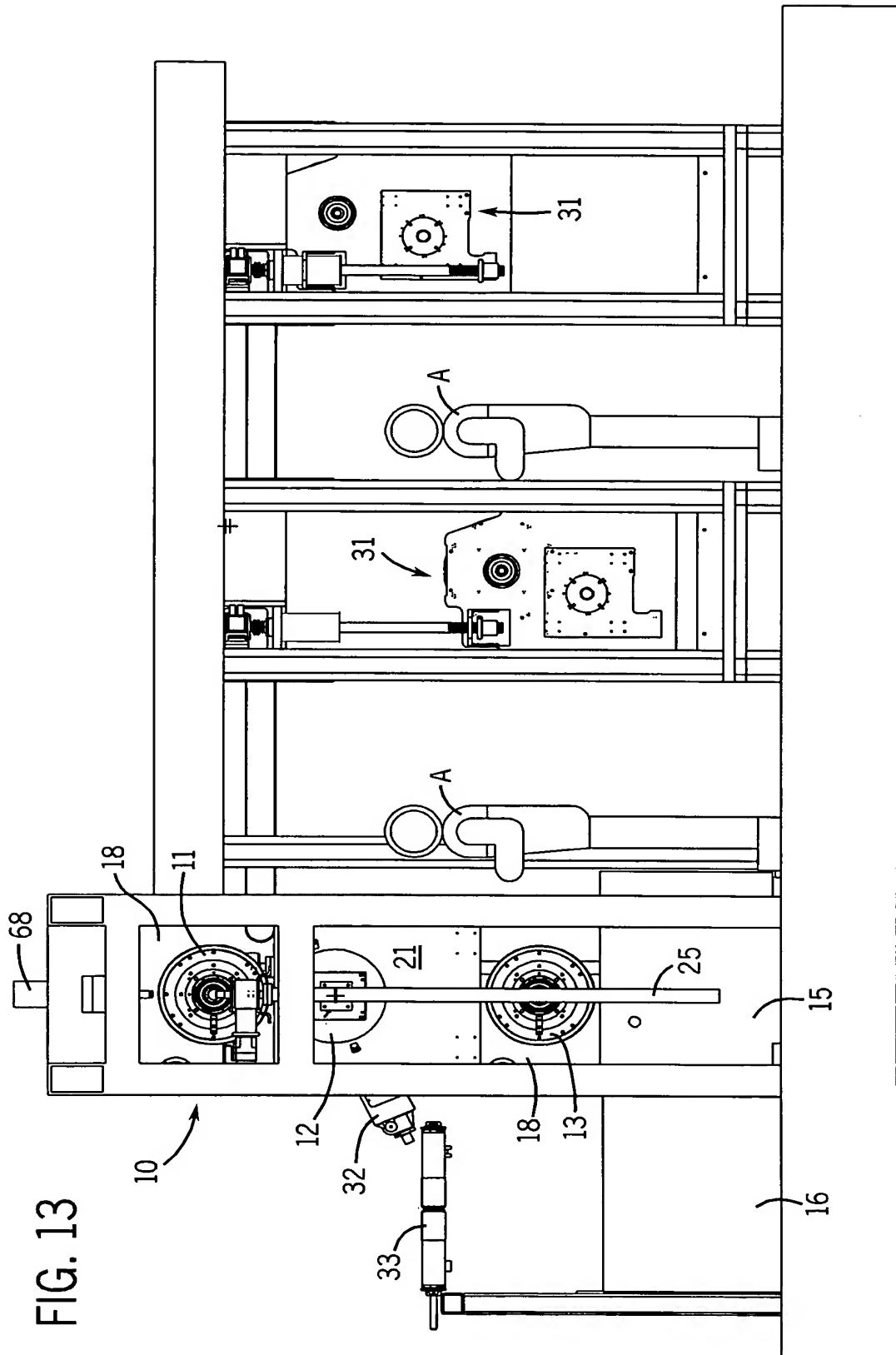
ROTARY DIE CUTTER WITH RECTILINEAR SPLIT  
DIE CYLINDER TRANSLATION

Inventors: Michael Elkins et al  
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Inventors: Michael Elkis et la  
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Attorney Docket No. 4864-00020

This diagram illustrates a mechanical assembly where three rollers (11, 12, 13) are used to guide or support a material (16). The rollers are arranged horizontally and are driven by a common shaft system (18, 20, 21). A blade (14) is positioned above the rollers, likely for cutting or shearing the material. The entire setup is mounted on a base frame (17).

FIG. 14

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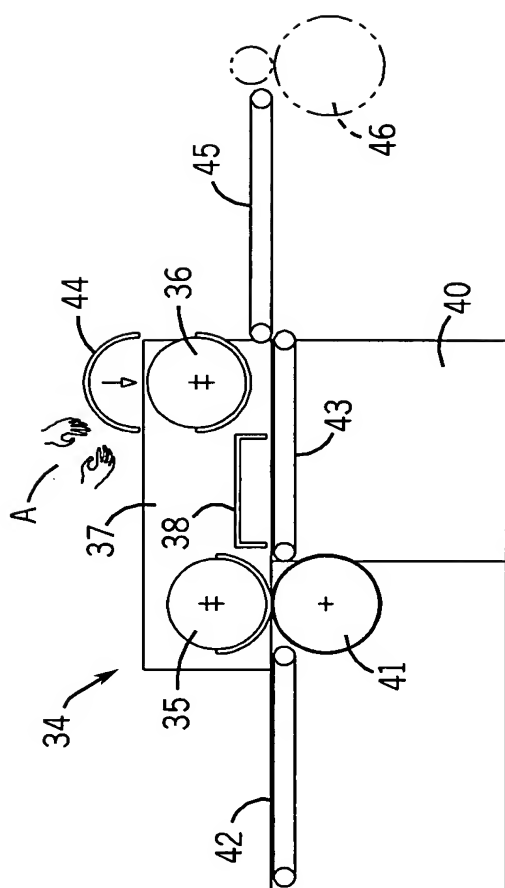


FIG. 16

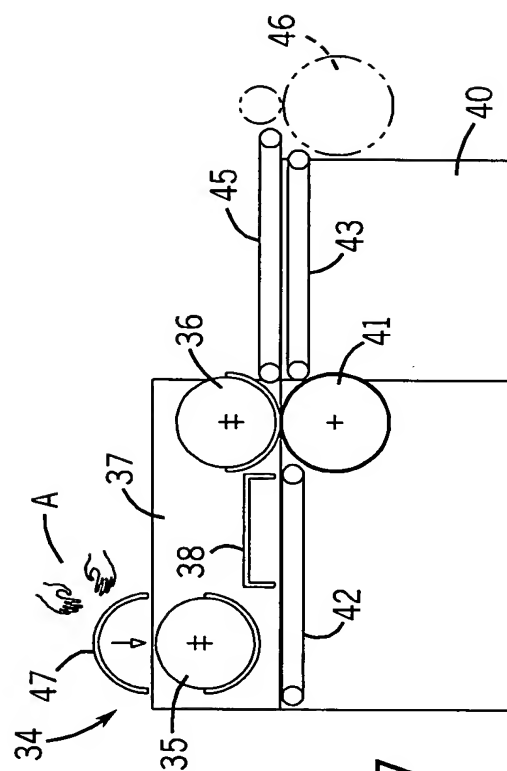


FIG. 17

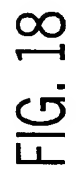


FIG. 19